Appln. No.: 10/789,506 RPI-129US

OIP Amendment Dated May 16, 2007

Repy to Office Action of March 29, 2007

MAY 1 8 2007

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appln. No:

10/789,506

Applicant:

John Van Derlofske et al.

Filed:

February 27, 2004

Title:

Retinal Flux Density Meter and Method of Use

TC/A.U.: Examiner:

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Confirmation No.: 9110

1110 Den

Docket No.:

RPI-129US

AMENDMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Responsive to the Office Action dated March 29, 2007, please amend the above-identified application as follows: $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2$

	Amendments to the	ne Specification begin on page	of this pape	er.
⊠ 2 of th	Amendments to the state of the	ne Claims are reflected in the li	sting of claims whic	ch begins on page
⊠ replace	Amendments to tiement sheet(s).	ne Drawings begin on page 7 o	of this paper and inc	clude an attached
☐ Abstra		ne Abstract are on page of this paper.	of this paper. A cl	ean version of the
\boxtimes	Remarks/Argume	nts begin on page 8 of this pap	er.	

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